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Terms	Documents
L1 and (moving adj support)	8

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L2

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result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L2</u>	L1 and (moving adj support)	8	<u>L2</u>
<u>L1</u>	(continuous adj polymerization) or (graft adj polymerization)	11360	<u>L1</u>

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 8 of 8 returned.**☐ 1. Document ID: US 20020045054 A1

L2: Entry 1 of 8

File: PGPB

Apr 18, 2002

PGPUB-DOCUMENT-NUMBER: 20020045054
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020045054 A1

TITLE: Polyimide film, method of manufacture, and metal interconnect board with polyimide film substrate

PUBLICATION-DATE: April 18, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Uhara, Kenji	Nagoya		JP	
Yasuda, Naofumi	Tokai		JP	
Sawasaki, Kouichi	Nagoya		JP	

US-CL-CURRENT: 428/473.5; 428/474.4, 528/170

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
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☐ 2. Document ID: US 20020045033 A1

L2: Entry 2 of 8

File: PGPB

Apr 18, 2002

PGPUB-DOCUMENT-NUMBER: 20020045033
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020045033 A1

TITLE: Polyimide film, method of manufacture , and metal interconnect board with Polyimide film substrate

PUBLICATION-DATE: April 18, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Uhara, Kenji	Nagoya		JP	
Yasuda, Naofumi	Tokai		JP	
Sawasaki, Kouichi	Nagoya		JP	

US-CL-CURRENT: 428/195; 428/209

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 3. Document ID: US 20020006604 A1

L2: Entry 3 of 8

File: PGPB

Jan 17, 2002

PGPUB-DOCUMENT-NUMBER: 20020006604
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020006604 A1

TITLE: ONE DIMENSIONAL COMPOUND ARRAYS AND A METHOD FOR ASSAYING THEM

PUBLICATION-DATE: January 17, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
SCHWABACHER, ALAN W	SHOREWOOD	WI	US	

US-CL-CURRENT: 435/4; 435/6, 435/7.1, 435/7.2, 436/501, 436/518, 436/528, 436/530

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWC
Draw	Desc	Image								

☐ 4. Document ID: US 5004761 A

L2: Entry 4 of 8

File: USPT

Apr 2, 1991

US-PAT-NO: 5004761
DOCUMENT-IDENTIFIER: US 5004761 A

TITLE: Process for continuously preparing acrylic polymer gel

DATE-ISSUED: April 2, 1991

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yada; Akira	Kusatsu			JP
Matsumoto; Shusaku	Kyoto			JP

US-CL-CURRENT: 522/3; 264/216, 264/495, 264/85, 522/17, 522/175, 522/79, 522/84

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWC
Draw	Desc	Image								

☐ 5. Document ID: US 4762862 A

L2: Entry 5 of 8

File: USPT

Aug 9, 1988

US-PAT-NO: 4762862
DOCUMENT-IDENTIFIER: US 4762862 A

TITLE: Process for preparing high molecular weight acrylic polymers

DATE-ISSUED: August 9, 1988

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yada; Akira	Kusatsu			JP
Matsumoto; Shusaku	Kyoto			JP
Kawamori; Yoshihiro	Joyo			JP
Adachi; Yoshitugu	Kyoto			JP
Hatakawa; Yoshio	Osaka			JP

US-CL-CURRENT: 522/3; 522/13, 522/171, 522/173, 522/174, 522/28, 522/4, 522/62, 522/76,
522/78, 522/79, 522/84, 522/903

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KVMC

☐ 6. Document ID: US 4690788 A

L2: Entry 6 of 8

File: USPT

Sep 1, 1987

US-PAT-NO: 4690788

DOCUMENT-IDENTIFIER: US 4690788 A

TITLE: Process for preparing water-soluble polymer gel particles

DATE-ISSUED: September 1, 1987

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yada; Akira	Kyoto			JP
Matsumoto; Shusaku	Kyoto			JP
Kawamori; Yoshihiro	Joyo			JP
Saito; Takao	Nagaokakyo			JP
Nishiyama; Tadashi	Kyoto			JP
Adachi; Yoshitugu	Kyoto			JP

US-CL-CURRENT: 264/494; 264/130, 264/144, 264/146, 264/213, 522/173, 522/3, 522/84,
524/916

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KVMC

☐ 7. Document ID: US 4612336 A

L2: Entry 7 of 8

File: USPT

Sep 16, 1986

US-PAT-NO: 4612336

DOCUMENT-IDENTIFIER: US 4612336 A

TITLE: Process for preparing water-soluble acrylic polymers by irradiating aqueous monomer solutions containing a surfactant

DATE-ISSUED: September 16, 1986

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yada; Akira	Kusatsu			JP
Matsumoto; Shusaku	Kyoto			JP
Kawamori; Yoshihiro	Joyo			JP
Saito; Takao	Nagaokakyo			JP
Nishiyama; Tadashi	Kyoto			JP
Adachi; Yoshitugu	Kyoto			JP

US-CL-CURRENT: 522/3; 522/14, 522/79, 522/84

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KIMC

☐ 8. Document ID: US 4604411 A

L2: Entry 8 of 8

File: USPT

Aug 5, 1986

US-PAT-NO: 4604411

DOCUMENT-IDENTIFIER: US 4604411 A

TITLE: Process for preparing sticky polymers

DATE-ISSUED: August 5, 1986

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yada; Akira	Kusatsu			JP
Matsumoto; Shusaku	Kyoto			JP
Kawamori; Yoshihiro	Joyo			JP
Saito; Takao	Nagaokakyo			JP
Nishiyama; Tadashi	Kyoto			JP
Adachi; Yoshitugu	Kyoto			JP

US-CL-CURRENT: 522/14; 522/173, 522/175, 522/18, 522/180, 522/182, 522/183, 522/72, 522/82, 522/84, 526/200, 526/217, 526/287, 526/303.1, 526/310, 526/319, 526/329.7, 526/341, 526/342, 526/62, 526/920, 528/486

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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